

EAST SEARCH

06/15/2006 TM *Janis L. Hancock*

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	7031	ellis.xp.	USPAT
2	BRS	L2	0	ellis.xp. and (rich.xp. or "richard.xp")	USPAT
3	BRS	L3	438	ellis.xp. and (rich.xp. or richard.xp.)	USPAT
4	BRS	L8	0	ellis.xp. and ("rich.xp" or "richard.xp")	USPAT
5	BRS	L13	0	"5142469.pn"	USPAT
6	BRS	L19	52	"6127908"	USPAT
7	BRS	L30	97	717/172.ccls.	USPAT
8	BRS	L31	193	717/173.ccls.	USPAT
9	BRS	L37	0	((bypassing or by-passing or (by adj passing)) near2 (FIFO or queue or (input adj buffer))) with (FPGA or PGA or PLD or (reconfig adj (logic or core or processor or cell)))	USPAT
10	BRS	L38	0	((bypassing or by-passing or (by adj passing)) near2 (FIFO or queue or (input adj buffer))) same (FPGA or PGA or PLD or (reconfig adj (logic or core or processor or cell)))	USPAT
11	BRS	L39	0	((bypassing or by-passing or (by adj passing)) near2 (FIFO or queue or (input adj buffer))) and (FPGA or PGA or PLD or (reconfig adj (logic or core or processor or cell)))	USPAT
12	BRS	L40	514	(bypass\$3 or by-pass\$3 or (by adj pass\$3)) near2 (FIFO or queue or (input adj buffer))	USPAT
13	BRS	L43	1	reconfigur\$3 near2 based near2 (source or instruciton or event)	USPAT
14	BRS	L44	1565	(FPGA or PGA or PLD or (reconfig adj (logic or core or processor or cell))) with interface	USPAT

	Type	L #	Hits	Search Text	DBs
15	BRS	L45	18	(reconfigur\$3 or configur\$3) near2 based near2 (source or instruciton or event)	USPAT
16	BRS	L54	139956 14	US 2002/0,188,832	US- PGPUB; USPAT; EPO; JPO; DERWEN T; IBM_TD B
17	BRS	L57	0	"188832".pn.	US- PGPUB
18	BRS	L58	0	"0188832".pn.	US- PGPUB
19	BRS	L59	603210	"2002"	US- PGPUB
20	BRS	L60	0	"2002.pd"	US- PGPUB
21	BRS	L61	0	"2002".pd.	US- PGPUB
22	BRS	L62	0	"0188832".pn.	US- PGPUB
23	BRS	L64	0	"6182206.pn"	USPAT
24	BRS	L72	260	(shared adj memory) and FPGA	USPAT
25	BRS	L73	50	(shared adj memory) same FPGA	USPAT
26	BRS	L74	0	(configutation adj (data or information or instruction))	USPAT
27	BRS	L75	23173	(configuration adj (data or information or instruction))	USPAT
28	BRS	L76	22723	(\$2configuration adj (data or information or instruction))	USPAT
29	BRS	L77	27268	((configur\$6 or reconfigur\$6) adj (data or information or instruction))	USPAT

	Type	L #	Hits	Search Text	DBs
30	BRS	L78	93	((configur\$6 or reconfigur\$6) adj (data or information or instruction)) with FIFO	USPAT
31	BRS	L88	0	"8946998"	USPAT
32	BRS	L89	0	"8946998".ap.	USPAT
33	BRS	L91	174	712/15.ccls.	USPAT
34	BRS	L92	195	712/43.ccls.	USPAT
35	BRS	L93	1154	712/10-22.ccls.	USPAT
36	BRS	L96	7031	ellis.xp.	USPAT
37	BRS	L97	0	ellis.xp. and (rich.xp. or "richard.xp")	USPAT
38	BRS	L98	438	ellis.xp. and (rich.xp. or richard.xp.)	USPAT
39	BRS	L99	0	ellis.xp. and ("rich.xp" or "richard.xp")	USPAT
40	BRS	L100	0	"5142469.pn"	USPAT
41	BRS	L101	52	"6127908"	USPAT
42	BRS	L102	97	717/172.ccls.	USPAT
43	BRS	L103	193	717/173.ccls.	USPAT
44	BRS	L104	0	((bypassing or by-passing or (by adj passing)) near2 (FIFO or queue or (input adj buffer))) with (FPGA or PGA or PLD or (reconfig adj (logic or core or processor or cell)))	USPAT
45	BRS	L105	0	((bypassing or by-passing or (by adj passing)) near2 (FIFO or queue or (input adj buffer))) same (FPGA or PGA or PLD or (reconfig adj (logic or core or processor or cell)))	USPAT
46	BRS	L106	0	((bypassing or by-passing or (by adj passing)) near2 (FIFO or queue or (input adj buffer))) and (FPGA or PGA or PLD or (reconfig adj (logic or core or processor or cell)))	USPAT

	Type	L #	Hits	Search Text	DBs
47	BRS	L107	514	(bypass\$3 or by-pass\$3 or (by adj pass\$3)) near2 (FIFO or queue or (input adj buffer))	USPAT
48	BRS	L108	1	reconfigur\$3 near2 based near2 (source or instruciton or event)	USPAT
49	BRS	L109	1565	(FPGA or PGA or PLD or (reconfig adj (logic or core or processor or cell))) with interface	USPAT
50	BRS	L110	18	(reconfigur\$3 or configur\$3) near2 based near2 (source or instruciton or event)	USPAT
51	BRS	L111	139956 14	US 2002/0,188,832	US- PGPUB; USPAT; EPO; JPO; DERWEN T; IBM_TD B
52	BRS	L112	0	"188832".pn.	US- PGPUB
53	BRS	L113	0	"0188832".pn.	US- PGPUB
54	BRS	L114	603210	"2002"	US- PGPUB
55	BRS	L115	0	"2002.pd"	US- PGPUB
56	BRS	L116	0	"2002".pd.	US- PGPUB
57	BRS	L117	0	"0188832".pn.	US- PGPUB
58	BRS	L118	0	"6182206.pn"	USPAT
59	BRS	L119	260	(shared adj memory) and FPGA	USPAT
60	BRS	L120	50	(shared adj memory) same FPGA	USPAT

	Type	L #	Hits	Search Text	DBs
61	BRS	L121	0	(configuration adj (data or information or instruction))	USPAT
62	BRS	L122	23173	(configuration adj (data or information or instruction))	USPAT
63	BRS	L123	22723	(\$2configuration adj (data or information or instruction))	USPAT
64	BRS	L124	27268	((configur\$6 or reconfigur\$6) adj (data or information or instruction))	USPAT
65	BRS	L125	93	((configur\$6 or reconfigur\$6) adj (data or information or instruction)) with FIFO	USPAT
66	BRS	L126	0	"8946998"	USPAT
67	BRS	L127	0	"8946998".ap.	USPAT
68	BRS	L128	174	712/15.ccls.	USPAT
69	BRS	L129	195	712/43.ccls.	USPAT
70	BRS	L130	1154	712/10-22.ccls.	USPAT
71	BRS	L5	1	"6021490".pn.	USPAT
72	BRS	L6	1	"6021490".pn.	USPAT
73	BRS	L11	1	"4761755".pn.	USPAT
74	BRS	L12	1	"5128559".pn.	USPAT
75	BRS	L14	1	"5142469".pn.	USPAT
76	BRS	L15	1	"5943242".pn.	USPAT
77	BRS	L16	1	"4489857".pn.	USPAT
78	BRS	L17	1	"4591979".pn.	USPAT
79	BRS	L18	1	"5043978".pn.	USPAT
80	BRS	L20	1	"6127908".pn.	USPAT
81	BRS	L21	1	"5583450".pn.	USPAT
82	BRS	L22	1	"6021490".pn.	USPAT
83	BRS	L23	1	"5535406".pn.	USPAT
84	BRS	L24	1	"5570040".pn.	USPAT
85	BRS	L25	1	"5497498".pn.	USPAT
86	BRS	L26	1	"5485104".pn.	USPAT
87	BRS	L27	1	"5410723".pn.	USPAT
88	BRS	L47	1	"5889982".pn.	USPAT

	Type	L #	Hits	Search Text	DBs
89	BRS	L48	1	"6021490".pn.	USPAT
90	BRS	L50	1	"5128559".PN.	USPAT
91	BRS	L51	1	rrann	US- PGPUB; USPAT; EPO; JPO; DERWEN T; IBM_TD B
92	BRS	L193	66	robert.in. and munch.in.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
93	BRS	L63	1	"20020188832".pn.	US- PGPUB
94	BRS	L65	1	"6182206".pn.	USPAT
95	BRS	L67	1	"5802290".pn.	USPAT
96	BRS	L68	1	"4682284".pn.	USPAT
97	BRS	L69	1	"5889982".pn.	USPAT
98	BRS	L80	1	"Re34363".PN.	USPAT; USOCR
99	BRS	L81	1	"4706216".PN.	USPAT; USOCR
100	BRS	L82	1	"4706216".PN.	USPAT; USOCR
101	BRS	L83	1	"4739474".PN.	USPAT; USOCR

	Type	L #	Hits	Search Text	DBs
102	BRS	L86	1	"5802290".pn.	US- PGPUB; USOCR; EPO; JPO; DERWEN T; IBM_TD B
103	BRS	L87	1	"5889982".pn.	US- PGPUB; USOCR; EPO; JPO; DERWEN T; IBM_TD B
104	BRS	L131	1	"6021490".pn.	USPAT
105	BRS	L132	1	"6021490".pn.	USPAT
106	BRS	L133	1	"4761755".pn.	USPAT
107	BRS	L134	1	"5128559".pn.	USPAT
108	BRS	L135	1	"5142469".pn.	USPAT
109	BRS	L136	1	"5943242".pn.	USPAT
110	BRS	L137	1	"4489857".pn.	USPAT
111	BRS	L138	1	"4591979".pn.	USPAT
112	BRS	L139	1	"5043978".pn.	USPAT
113	BRS	L140	1	"6127908".pn.	USPAT
114	BRS	L141	1	"5583450".pn.	USPAT
115	BRS	L142	1	"6021490".pn.	USPAT

	Type	L #	Hits	Search Text	DBs
116	BRS	L143	1	"5535406".pn.	USPAT
117	BRS	L144	1	"5570040".pn.	USPAT
118	BRS	L145	1	"5497498".pn.	USPAT
119	BRS	L146	1	"5485104".pn.	USPAT
120	BRS	L147	1	"5410723".pn.	USPAT
121	BRS	L148	1	"5889982".pn.	USPAT
122	BRS	L149	1	"6021490".pn.	USPAT
123	BRS	L150	1	"5128559".PN.	USPAT
124	BRS	L151	1	rrann	US- PGPUB; USPAT; EPO; JPO; DERWEN T; IBM_TD B
125	BRS	L152	1	"20020188832".pn.	US- PGPUB
126	BRS	L153	1	"6182206".pn.	USPAT
127	BRS	L154	1	"5802290".pn.	USPAT
128	BRS	L155	1	"4682284".pn.	USPAT
129	BRS	L156	1	"5889982".pn.	USPAT
130	BRS	L157	1	"Re34363".PN.	USPAT; USOCR
131	BRS	L158	1	"4706216".PN.	USPAT; USOCR
132	BRS	L159	1	"4706216".PN.	USPAT; USOCR

	Type	L #	Hits	Search Text	DBs
133	BRS	L160	1	"4739474".PN.	USPAT; USOCR
134	BRS	L161	1	"5802290".pn.	US- PGPUB; USOCR; EPO; JPO; DERWEN T; IBM_TD B
135	BRS	L162	1	"5889982".pn.	US- PGPUB; USOCR; EPO; JPO; DERWEN T; IBM_TD B
136	BRS	L4	20	(ellis.xp. and (rich.xp. or richard.xp.)) and FPGA	USPAT
137	BRS	L7	11	"6021490".URPN.	USPAT
138	BRS	L10	35	(FPGA or PGA or PLD or (reconfig adj (logic or core or processor or cell))) same ((minimiz\$3 or reduc\$3 or limit\$3) near2 (reconfigur\$6))	USPAT
139	BRS	L34	26	((load or store) with ((control or configuration) near2 program) with controller) and FIFO	USPAT
140	BRS	L41	60	(bypassing or by-passing or (by adj passing)) near2 (FIFO or queue or (input adj buffer))	US- PGPUB; EPO; JPO; DERWEN T; IBM_TD B

	Type	L #	Hits	Search Text	DBs
141	BRS	L42	54	(bypass\$3 or by-pass\$3 or (by adj pass\$3)) near2 (FIFO or queue or (input adj buffer)) and (FPGA or PGA or PLD or (reconfig adj (logic or core or processor or cell)))	US- PGPUB; USPAT; EPO; JPO; DERWEN T; IBM_TD B
142	BRS	L46	82	(reconfigur\$3 or configur\$3) near2 (based or basis or function) near2 (source or instruciton or event)	USPAT
143	BRS	L49	11	"6021490".URPN.	USPAT
144	BRS	L52	2	"5684980".pn.	US- PGPUB; USPAT; EPO; JPO; DERWEN T; IBM_TD B
145	BRS	L53	2	"5802290".pn.	US- PGPUB; USPAT; EPO; JPO; DERWEN T; IBM_TD B
146	BRS	L55	29	"188,832"	US- PGPUB; USPAT; EPO; JPO; DERWEN T; IBM_TD B

	Type	L #	Hits	Search Text	DBs
147	BRS	L56	9	"188832"	US-PGPUB
148	BRS	L66	52	meonske	USPAT
149	BRS	L71	50	shared adj FIFO	USPAT
150	BRS	L79	35	((configur\$6 or reconfigur\$6) adj (data or information or instruction)) near4 FIFO	USPAT
151	BRS	L84	53	shared adj FIFO	USPAT
152	BRS	L90	4	"946998".ap.	USPAT
153	BRS	L95	2	"5799179".pn. or "5933627".pn.	USPAT
154	BRS	L163	20	(ellis.xp. and (rich.xp. or richard.xp.)) and FPGA	USPAT
155	BRS	L164	11	"6021490".URPN.	USPAT
156	BRS	L165	35	(FPGA or PGA or PLD or (reconfig adj (logic or core or processor or cell))) same ((minimiz\$3 or reduc\$3 or limit\$3) near2 (reconfigur\$6))	USPAT
157	BRS	L166	26	((load or store) with ((control or configuration) near2 program) with controller) and FIFO	USPAT
158	BRS	L167	60	(bypassing or by-passing or (by adj passing)) near2 (FIFO or queue or (input adj buffer))	US-PGPUB; EPO; JPO; DERWEN T; IBM_TDB
159	BRS	L168	54	(bypass\$3 or by-pass\$3 or (by adj pass\$3)) near2 (FIFO or queue or (input adj buffer)) and (FPGA or PGA or PLD or (reconfig adj (logic or core or processor or cell)))	US-PGPUB; USPAT; EPO; JPO; DERWEN T; IBM_TDB

	Type	L #	Hits	Search Text	DBs
160	BRS	L169	82	(reconfigur\$3 or configur\$3) near2 (based or basis or function) near2 (source or instruciton or event)	USPAT
161	BRS	L170	11	"6021490".URPN.	USPAT
162	BRS	L171	2	"5684980".pn.	US- PGPUB; USPAT; EPO; JPO; DERWEN T; IBM_TD B
163	BRS	L172	2	"5802290".pn.	US- PGPUB; USPAT; EPO; JPO; DERWEN T; IBM_TD B
164	BRS	L173	29	"188,832"	US- PGPUB; USPAT; EPO; JPO; DERWEN T; IBM_TD B
165	BRS	L174	9	"188832"	US- PGPUB
166	BRS	L175	52	meonske	USPAT
167	BRS	L176	50	shared adj FIFO	USPAT

	Type	L #	Hits	Search Text	DBs
168	BRS	L177	35	((configur\$6 or reconfigur\$6) adj (data or information or instruction)) near4 FIFO	USPAT
169	BRS	L178	53	shared adj FIFO	USPAT
170	BRS	L179	4	"946998".ap.	USPAT
171	BRS	L180	2	"5799179".pn. or "5933627".pn.	USPAT
172	BRS	L191	26	"735685"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
173	BRS	L9	132	(FPGA or PGA or PLD or (reconfig adj (logic or core or processor or cell))) same ((determin\$3 or decid\$3 or check\$3) with (reconfigur\$3 or status))	USPAT
174	BRS	L32	142	717/171.ccls.	USPAT
175	BRS	L36	143	(bypassing or by-passing or (by adj passing)) near2 (FIFO or queue or (input adj buffer))	USPAT
176	BRS	L85	117	shared adj FIFO	US- PGPUB; USOCR; EPO; JPO; DERWEN T; IBM_TD B

	Type	L #	Hits	Search Text	DBs
177	BRS	L94	129	("2067477" "20020038414" "20020143505" "20020144229" "20020165886" "20030046607" "20030052711" "20030055861" "20030056085" "20030056091" "20030056202" "20030093662" "20030097513" "20030123579" "20030135686" "20040015899" "20040025005" "3242998" "3681578" "3757608" "3855577" "4498172" "4566102" "4663706" "4682284" "4720780" "4852043" "4860201" "4891810" "4910665" "5047924" "5065308" "5072178" "5144166" "5193202" "5203005" "5274593" "5294119" "5301284" "5347639" "5349193" "5353432" "5379444" "5410723" "5425036" "5428526" "5465375" "5475856" "5530873" "5530946" "5574930" "5600265" "5611049" "5625806" "5649176" "5649179" "5655069" "5657330" "5675743" "5680583" "5717943" "5732209" "5754827" "5760602" "5773994" "5784636" "5794059" "5794062" "5802290" "5828229" "5848238" "5854918" "5859544" "5865239" "5867723" "5884075" "5887162" "5889982" "5892370" "5901279" "5924119" "5933642" "5966534" "5970254" "6011407" "6021490" "6023564" "6023742" "6034538" "6038650" "6038656" "6047115" "6049222" "6058469" "6081903" "6085317" "6086628" "6088795" "6092174" "6105105" "6119181" "6125408" "6172520" "6173434" "6202182" "6219833" "6230307" "6243808" "6260179" "6263430" "6279077" "6282627" "6288566" "6289440" "6298472" "6311200" "6321366" "6321373" "6338106" "6341318" "6347346" "6349346" "6370596" "	USPAT

				6378068" "6389379" "6389579 " "6392912" "6405299" "6421 817" "6425068" "6457116" "6 477643" "6480937" "6480954" "6513077" "6519674" "65265 20" "6538468" "6539477" "65 42998" "6571381" "6587939" "6657457" "6687788" "669797 9") .PN.	
178	BRS	L181	132	(FPGA or PGA or PLD or (reconfig adj (logic or core or processor or cell))) same ((determin\$3 or decid\$3 or check\$3) with (reconfigur\$3 or status))	USPAT
179	BRS	L182	142	717/171.ccls.	USPAT
180	BRS	L183	143	(bypassing or by-passing or (by adj passing)) near2 (FIFO or queue or (input adj buffer))	USPAT

	Type	L #	Hits	Search Text	DBs
181	BRS	L184	117	shared adj FIFO	US- PGPUB; USOCR; EPO; JPO; DERWEN T; IBM_TD B
182	BRS	L185	129	("2067477" "20020038414" "20020143505" "20020144229" "20020165886" "20030046607" "20030052711" "20030055861" "20030056085" "20030056091" "20030056202" "20030093662" "20030097513" "20030123579" "20030135686" "20040015899" "20040025005" "3242998" "3681578" "3757608" "3855577" "4498172" "4566102" "4663706" "4682284" "4720780" "4852043" "4860201" "4891810" "4910665" "5047924" "5065308" "5072178" "5144166" "5193202" "5203005" "5274593" "5294119" "5301284" "5347639" "5349193" "5353432" "5379444" "5410723" "5425036" "5428526" "5465375" "5475856" "5530873" "5530946" "5574930" "5600265" "5611049" "5625806" "5649176" "5649179" "5655069" "5657330" "5675743" "5680583" "5717943" "5732209" "5754827" "5760602" "5773994" "5784636" "5794059" "5794062" "5802290" "5828229" "5848238" "5854918" "5859544" "5865239" "5867723" "5884075" "5887162" "5889982" "5892370" "5901279" "5924119" "5933642" "5966534" "5970254" "6011407" "6021490" "6023564" "6023742" "6034538" "6038650" "6038656" "6047115" "6049222" "6058469" "6081903" "6085317" "	USPAT

				6086628" "6088795" "6092174 " "6105105" "6119181" "6125 408" "6172520" "6173434" "6 202182" "6219833" "6230307" "6243808" "6260179" "62634 30" "6279077" "6282627" "62 88566" "6289440" "6298472" "6 311200" "6321366" "632137 3" "6338106" "6341318" "634 7346" "6349346" "6370596" "6 378068" "6389379" "6389579 " "6392912" "6405299" "6421 817" "6425068" "6457116" "6 477643" "6480937" "6480954" "6513077" "6519674" "65265 20" "6538468" "6539477" "65 42998" "6571381" "6587939" "6 657457" "6687788" "669797 9") .PN.	
183	BRS	L28	263	712/229.ccls.	USPAT
184	BRS	L29	275	712/226.ccls.	USPAT

	Type	L #	Hits	Search Text	DBs
185	BRS	L192	108	martin.in. and vorbach.in.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
186	BRS	L186	263	712/229.ccls.	USPAT
187	BRS	L187	275	712/226.ccls.	USPAT
188	BRS	L33	329	(load or store) with ((control or configuration) near2 program) with controller	USPAT
189	BRS	L35	307	(FPGA or PGA or PLD or (reconfig adj (logic or core or processor or cell))) with FIFO	USPAT
190	BRS	L188	329	(load or store) with ((control or configuration) near2 program) with controller	USPAT
191	BRS	L189	307	(FPGA or PGA or PLD or (reconfig adj (logic or core or processor or cell))) with FIFO	USPAT
192	BRS	L70	582	712/34-36.ccls.	USPAT
193	BRS	L190	582	712/34-36.ccls.	USPAT